

Electronic Acknowledgement Receipt

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Application Number:	10555094
International Application Number:	
Confirmation Number:	9364
Title of Invention:	Precise repeatable setting of color characteristics for lighting applications
First Named Inventor/Applicant Name:	Jack C. Rains Jr
Customer Number:	20277
Filer:	Keith E. George/Anne Richardson
Filer Authorized By:	Keith E. George
Attorney Docket Number:	049480-0065
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Payment Type	Deposit Account
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
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1		49480-065_Amendment.pdf	649892 5b5b6d15eb29428ae9ccca1e99b3dc5f138bc43e	yes	18
	Multipart Description/PDF files in .zip description				
	Document Description		Start	End	
	Amendment - After Non-Final Rejection		1	1	
	Claims		2	14	
	Applicant Arguments/Remarks Made in an Amendment		15	18	
Warnings:					
Information:					
2	Information Disclosure Statement (IDS) Filed	49480-065_IDS2.pdf	174688 55a2d6adce59898abc4cd9bb3f25c8f72748e0b7	no	4
Warnings:					
Information:					
This is not an USPTO supplied IDS fillable form					
3	Foreign Reference	WO2004011846.pdf	495831 b88aee22e9e0d696576ab5fd53d2d433812620a6	no	13
Warnings:					
Information:					
4	Foreign Reference	DE20007134.pdf	271958 b2bf8d9c9b42b143f5e54bffa52b8891a1698d47	no	7
Warnings:					
Information:					
5	Foreign Reference	JP2000321126.pdf	457002 bbe4661791c5443bdb79116c10433f223b27ddb9	no	9
Warnings:					
Information:					
6	NPL Documents	Development_of_Phosphors_for_LEDs.pdf	610738 6890e2712e3242f8a14e9e1f29271807de8a8221	no	4
Warnings:					
Information:					
7	NPL Documents	High_Durable_SiAlON_Phosphors.pdf	95990 bd8332a15cbc84ee35f7739cbf8e3724a70d330f	no	1
Warnings:					

Information:					
8	NPL Documents	First_White_LED_Using_Quantum_Dots_Created.pdf	108738	no	2
			d0c8ae030804122ca48f80bae197b57a6cd6d98b		
Warnings:					
Information:					
9	NPL Documents	Development_of_Phosphors_for_Use_in_High_Efficiency_Lighting.pdf	582947	no	2
			994fcc0c76b3232767e31077a179465c4fb3e06f		
Warnings:					
Information:					
10	NPL Documents	A_Solid_Future_for_Lighting.pdf	269757	no	4
			bccfd48a23368e4a6f201aa2d6bccea3b9c4e184		
Warnings:					
Information:					
11	NPL Documents	Innovations_push_white_light_LEDs_towards_new_application.pdf	141919	no	3
			cb0d1308d17883063803a639e6ea5b3b19855a5d		
Warnings:					
Information:					
12	NPL Documents	Frequently_Asked_Questions_About_Solid_State_Lighting.pdf	272348	no	4
			11388a99490adf5a0ef494adec242dea5a14551b		
Warnings:					
Information:					
13	NPL Documents	High_Power_White_LED_Technology.pdf	2499230	no	40
			8e22a308094a4a24778b371d1dd6168cc70dbbdd		
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Information:					
14	NPL Documents	49480-065_Inventor_Dec.pdf	2922067	no	36
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Information:					
15	NPL Documents	49480-067_071_OA.pdf	388630	no	10
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Warnings:					
Information:					
16	NPL Documents	49480-067_072_OA.pdf	1743051	no	40
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Warnings:					

Information:					
17	NPL Documents	49480-067_090_OA.pdf	739631 163e57b1c9b786fc1d0f85f093f0786a00fec577	no	17
Warnings:					
Information:					
18	NPL Documents	49480-065_067_OA.pdf	356490 a98a64cc3aad85a8314cac221249de73cd4579f9	no	10
Warnings:					
Information:					
19	Fee Worksheet (PTO-06)	fee-info.pdf	8371 eee0884d7a79a8e8710019383f6ecc740e5bec49	no	2
Warnings:					
Information:					
Total Files Size (in bytes):			12789278		
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